HATTON HALL

A building for use by the Tempe community Managed by: Tempe Community Council Benjamin B. Moeur Residence 34 E. 7th Street, Building A Tempe, Arizona 85281 (480) 858-2300

FEE STRUCTURE

(For Private/Weekend Events)

The following fees are due two (2) weeks prior to any private event. Hatton Hall is available for Private Events on a limited basis. Please contact Tempe Community Council for more information.

| \$250.00 rental fee (up to 5 hours). * Add \$50.00 for each additional hour. check payable to Tempe Community Council. (Be sure to account for set-up tin clean-up time when figuring fees.) | |
|--|--|
| \$150.00 Event Monitor fee for up to 5 hours. * Add \$30.00 for each addi hour. Make check payable to Tempe Community Council. | tional |
| \$250.00 refundable breakage/cleaning and loss deposit. Make check paya Tempe Community Council. (This fee will be adjusted and refunded within to weeks after the event. If breakage exceeds deposit, the renter agrees to payadditional costs.) | wo (2) |
| \$250.00 refundable catering damage/liability deposit. Arrange to have your caprovide check payable to Tempe Community Council. | iterer's |
| Total fees due two weeks prior to event. (Excludes overage ch | arges) |
| Fees are due two weeks prior to the event. Deliver fees to the Tempe Community Coura Use Permit. Tempe Community Council offices are open from 8:30 AM - 4:30 PM M Should the hours of the event exceed reserved time; additional fees will be due upon In addition, all Hatton Hall general regulations apply. Cancellations must be made two (2) weeks prior to the event. Cancellations received any a forfeiture of the rental and Event Monitor charges, not to exceed \$300.00. | onday through Friday. * a event completion. y time thereafter result in |
| Please contact the Tempe Community Council staff to arrange a time to see Hatton Hall event. | and to set a date for your |
| I have read and agree to the Hatton Hall Fee Structure and Rental Agreement. | |
| Applicant Signature | Date |
| TCC Staff Signature | Date |